

## SGDM-02ADA

Industrial automation components

<b>Manufacturer</b>	Yaskawa
<b>Catalog number</b>	sgdm-02ada
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	1.85 kgs
<b>Voltage</b>	200 - 230 V
<b>Current</b>	2.1 A
<b>Power</b>	200 W
<b>Frequency</b>	50 - 60 Hz
<b>Product Type</b>	Drive
<b>Signal Type</b>	230
<b>Relay Specifications</b>	230 VAC
<b>Signal Level</b>	230 V

### Description

The Yaskawa SGDM-02ADA is a high-performance AC servo amplifier designed for precise and dynamic motion control in industrial automation applications. As part of Yaskawa's Sigma II series, this servopack offers exceptional responsiveness, accuracy, and reliability, making it ideal for demanding machinery. Engineered to seamlessly integrate with Yaskawa's Sigma series servo motors, the SGDM-02ADA provides robust control over position, speed, and torque, ensuring smooth and efficient operation. Its advanced control algorithms and user-friendly features contribute to reduced setup times and enhanced system performance. This model, part number SGDM-02ADA, represents Yaskawa's commitment to innovation and quality in motion control technology.